

Sign Permit Application

City of Norman Development Services Division, 201 W. Gray St., Bldg. A Norman, OK 73069 (405) 366-5339 Permits; (405) 366-5445 Fax

NOTICE: INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED							
PROJECT ADDRESS:		BUSINESS NAME:					
DESCRIBE WORK:NEW SIGN;REPLACE EXIS	STING SIGN; MODIFY EXISTING SIGN	VALUATION: \$					
DURATION:	round	Femporary Days (1-90) Window □ Projected Building ID □ Address ID Pennants □ Construction	□10 Days (gran □ Suspended □ Subdivision I □ Directional				
DIRECTIONS SIGN FACES: □N □ SIGN AREA (SF):; SIGN	NE NW S SE SW E W HEIGHT: (Ground to top of structure):		STATIFAX:	E: ZIP:			
DESCRIBE EXISTING SIGNS (IF ANY): TYPE, SIZE, LOCATION:							
Will electricity be involved?							
	INSPECTIONS REQUIRED: All sign applications, except temporary, require one or more of the following inspections. The holder of the permit is responsible for requesting all required inspections. _Electrical Sign (345) - Call before installation _Sign Footing (410) - Call before concrete _Elec Final (375) - Call when work is done _Sign Final (475) - Call when work is done To request an inspection, call the inspections line at 366-5333, enter "Phone Access Code" printed on permit and "Inspection Code" given above (e.g. 410).		een approved and r premises are 2 , date, permit #, ated structural the length of time rmits will be 01 is hereby given that				
and regulations will be printed on the permit and plans and that all additional requirements, notices and regulations and all laws and ordinances governing this type of work will be complied with whether specified herein or not. Special notice is also hereby given that the approvals of this permit become null and void if the authorized work or construction is not commenced, is suspended or abandoned after work is commenced, or if no inspections are obtained within a 6 month period. All permanent signs require inspections. Violations of the Sign Code are misdemeanors subject to corrective action and/or penalties.							
true and correct.							
Printed Name Email address Phone # Signature Agent of: □ Owner or □ Contractor Date							
All Signs: Total SF Allowed:sf Total SF Existing:sf SF To Be Removed:sf SF To Remain:sf SF Proposed:sf Remainder:sf	Total area allowed (a)=(sf) per side Total area allowed (a)=sf total Total Existing area (b)=sf per side Total Existing area (b)=sf total Area Remaining (a - b = c)=sf per side Area Remaining (a - b = c)=sf total Area Requested (d)=sf per side	Top Height: Bottom Height: Zoning: Ordinance: Temporary Sign Valid From: to	Code Official By:	by: □ Approved □Denied			
	Area Remaining (c - d = e)= $_$ _sf per side Area Remaining (c - d = e)= $_$ _sf total	Fee: \$	*Also See Not	es on Plans			



Sign Permit Application Checklist

Permit No.

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PROJECT ADDRESS				BUSINESS NAME
	New	Sign;	□Replace Existing; □Modify Existing; □	Face Change Only; Other
Yes	No	N/A		C'A Dia Familia
			Completed Application	Site Plan Example
			Site Plan (2 copies)	·
			Sign Elevations (2 copies)	While everything shown below may not be applicable to your
			Footing Detail (2 copies) - For Ground Signs (Oklahoma PE Seal May be Required)	site every effort should be made to submit an adequate site plan.
			Electrical Permit - If Required	F
			Proof of Property Owner's Permission for PUD, Joint ID, Off-Premise, Annual Banner	
			ODOT or FAA Approval	
			Board of Adjustment Approval	
			Written Explanation of Proposed Work	
			Sign Structure and Electrical Detail	
				I i i
(₹)	Site Plan (2 copies)	The state of the s
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Yes	No	N/A	0.0.1.10. D. (1	
			On Standard Size Paper (letter or legal)	
			Drawn to Identifiable Scale	8 5 8 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
			Shows Scale of Drawing	la discontinuo di la
			Shows North Arrow	proposed show sign setbacks
			Shows Property Address	O O O O O O O O O O O O O O O O O O O
			Shows Business Information	65'-0" property line
			Shows Contractor's Information	
			Shows Owner's Information	sidewalk
			Shows Property Lines & Dimensions	North proposed
			Shows Easement(s) & Dimensions	ABC DayCare Center ground signs
			Shows Existing Signs, Buildings, & Dimensions	1000 Main street Scale
			Shows Precise Location of Proposed Signs	eite plan for eagn permit dwg: drawn by C Callahan, 1/2009
			Shows Sign Setbacks (Front/Side/Rear)	
			Shows Sight Triangles (Corner 30'/Drives 10')	
			Conforms to City Approved Site Plan	
			Height Less Than 50' (Highlight For Reviewer)	
			Does Not Penetrate 100:1 Slope	
			(Gave FAA Form) Shows Overhead Utilities Relative to Sign(s)	
			Shows distance to adjacent streets & residential	
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				Received by: Date:
				Dutc